Correction to "Simulation of hydrologic changes associated with global warming"

Richard T. Wetherald and Syukuro Manabe

Received 14 October 2003; published 22 November 2003.

INDEX TERMS: 1860 Hydrology: Runoff and streamflow; 1866 Hydrology: Soil moisture; 3309 Meteorology and Atmospheric Dynamics: Climatology (1620); 3322 Meteorology and Atmospheric Dynamics: Land/atmosphere interactions; 9900 Corrections; KEYWORDS: global warming, coupled ocean-atmosphere models, climate models, soil moisture changes, runoff changes, drought

Citation: Wetherald, R. T., and S. Manabe, Correction to "Simulation of hydrologic changes associated with global warming," *J. Geophys. Res.*, 108(D22), 4702, doi:10.1029/2003JD004253, 2003.

[1] In the paper "Simulation of hydrologic changes associated with global warming" by Richard T. Wetherald and Syukuro Manabe (*Journal of Geophysical Research*, 107(D19), 4379, doi:10.1029/2001JD001195, 2003), several typographical errors have been noted. The corrections are as

follows. In Table 2, for the Nile, Africa, the control simulated runoff value should be 55.1 instead of 58.3, and the 2035–2065 period simulated runoff value should be 53.4 instead of 61.3. In the caption of Figure 12, the units should be mm/day instead of cm/day.